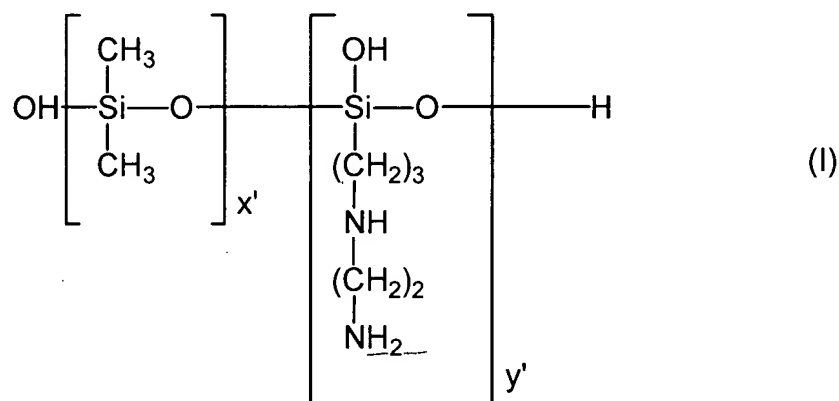


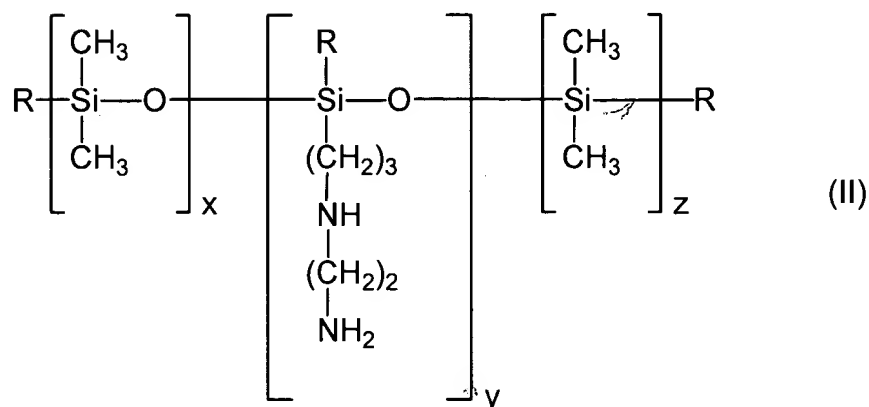
17. (Four Times Amended) A detergent and conditioning composition comprising, in a cosmetically acceptable medium, at least one anionic surfactant and a conditioning system, wherein the at least one anionic surfactant is present in an amount ranging from 4% to 50% by weight with respect to the total weight of the composition, and further wherein the conditioning system comprises at least one cationic polymer and at least one amine-comprising silicone with a weight-average molecular mass ranging from 11,000 to 25,000, wherein the amine-comprising silicone is chosen from:

(a) polysiloxanes corresponding to the formula (I):



in which  $x'$  and  $y'$  are integers that depend on the weight-average molecular mass, wherein the molecular mass ranges from 11,000 to 25,000, and

(b) polysiloxanes corresponding to the formula (II):

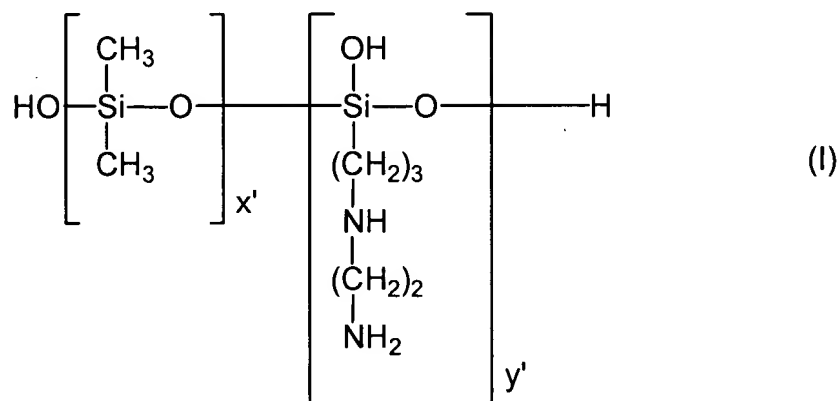


in which R denotes OH, x, y, and z are integers that depend on the weight-average molecular mass, and wherein the weight-average molecular mass ranges from 11,000 to 25,000.

35. (Thrice Amended) A process for washing and conditioning keratinous substances comprising:

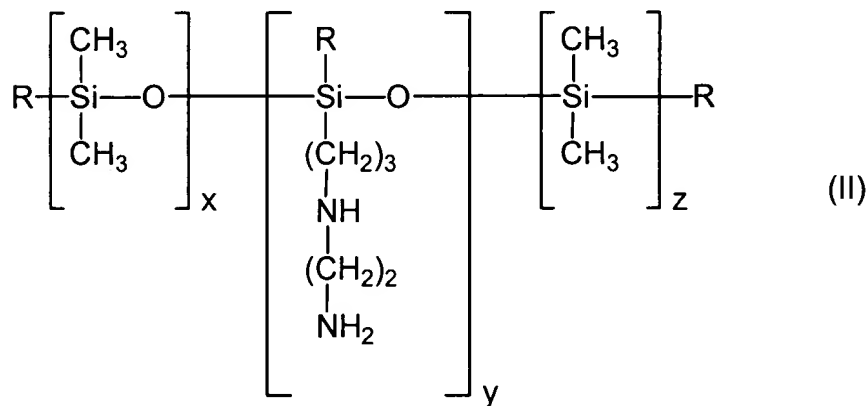
- a) wetting the keratinous substances;
- b) applying to the wetted keratinous substances an effective amount of a composition comprising, in a cosmetically acceptable medium, at least one anionic surfactant and a conditioning system, wherein the at least one anionic surfactant is present in an amount ranging from 4% to 50% by weight with respect to the total weight of the composition, and further wherein the conditioning system comprises at least one cationic polymer and at least one amine-comprising silicone with a weight-average molecular mass ranging from 11,000 to 25,000, wherein the amine-comprising silicone is chosen from:

(i) polysiloxanes corresponding to the formula (I):



in which  $x'$  and  $y'$  are integers that depend on the weight-average molecular mass, wherein the molecular mass ranges from 11,000 to 25,000, and

(ii) polysiloxanes corresponding to the formula (II):



in which R denotes OH,  $x$ ,  $y$ , and  $z$  are integers that depend on the weight-average molecular mass, and wherein the weight-average molecular mass ranges from 11,000 to 25,000; and

c) rinsing the keratinous substances with water.